

TECHNICAL DATA SHEET

Dipropylene Glycol-Industrial Grade

TEL: 0086-25-51192301 Add: Jiangjun Avenue55#, Jiangning

Area, Nanjing, China

E-mail: info@boxa-chem.com

WEBSITE: www.boxa-chem.com

1. Product Characteristic

Dipropylene Glycol has fewer impurity peaks and has good co solubility with water, oil, and hydrocarbons. This product has better catalytic and moisturizing properties, and has long-term resistance to yellowing and denaturation.

2. Main Standard and Prosperities

Product Name: Dipropylene Glycol-Industrial Grade

Chemical Formula: C6H14O3

CAS: 25265-71-8

Appearance: Colorless, transparent, viscous liquid free of visible

mechanical impurities

Package: Galvanized iron drums or plastic drums in 200 kg or 215 kg;

ISO TANK

3. Technical Specifications

 Item
 Standard

 Assay
 ≥99.5

 Moisture, %
 ≤0.20

 Color (Pt-Co), Hazen
 ≤20

Specific Gravity(d2020) 1.020-1.025 **Acidity , w/%** ≤0.003